

TELEK, Eva; JUHASZ, Jozsef, dr.; MAGO, Kalman; KOVACSHAZY, Frigyes.

Debate about the training of engineers. Musz elet 19 no.9:2  
23 Ap '64.

1. Chairman, Educational Committee, Hungarian Hydrologic Society (for Juhasz).
2. Temporary Secretary General, Scientific Association of Telecommunication Engineering (for Mago).
3. Chairman, Educational Committee, Section of Construction, Scientific Association of Transportation (for Kovacshazy).

TELEK, Eva

Conference of road constructing technicians. Muz elat 19  
no.21:2 8 0 '64.

TELEK, Rva

What is on the agenda of the Central Committee on Innovations and  
Inventions, Federation of Technical and Scientific Associations?  
Izzet 19 no.22:2 22 0 '64.

RETSAGI, G.; TELEK, K.

Penicillin blood level determination after injection of Ice Bis-  
mocillin. Orv. hetil. 93 no. 32:933-935 10 Aug 1952. (CLML 23:5)

1. Doctors. 2. Second Internal Clinic (Director -- Prof. Dr. Imre  
Haynal), Budapest Medical University.

TELEKESI, Gezano

What form has been most successful in supervising political schools? Munka 12 no.9:15 S '62.

1. Kereskedelmi, Pénzügyi és Véndéglátóipari Dolgozók Szakszervezete kulturális osztályának vezetője.

TELEKESI, Gszane

Five years' experiences at the political schools maintained by the Trade Union of Workers in Commerce, Finance and the Catering Industries.  
Munka 12 no.12:22-23 D '62.

1. Kereskedelmi, Pénzügyi és Vendéglátóipari Dolgozók Szakszervezete  
kulturalis osztalyanak vezetoje.

TELEKESI, Geza

Museum Month arranged by the Trade Union of Workers of  
Commerce, Finance and the Catering Industries. Munka 13  
no.5:29 My '63.

1. Kereskedelmi, Penzugyi es Vendeglatoipari Dolgozok  
Szakszervezete Kultuarlis es Tajekoztatasi Osztaly vezetője.

HUSZAR, Istvan, a muszaki tudományok kandidátusa; TELEKI, Elemér (Miskolc)

Shape factors of rods weakened by coupled notches. Muszaki közl MTA  
28 no.1/4:3-12 '61. (EAI 10:9)

1. Nehézipari Muszaki Egyetem, Mechanikai Tanszék, Miskolc. (for  
Teleki).

(Rods) (Strains and stresses)



AUTHOR: Teleki, Endre, Engineer

YUG /2-58-10-7/24

TITLE: Superphosphate Then and Now (Superfosfat juče i danas)

PERIODICAL: Kemija u industriji, 1958, Nr 10, pp A-59 - A-60

ABSTRACT: The article deals briefly with the history of superphosphate production in Europe, with particular reference to the Yugoslavian "Zorka" Chemical Plant in Subotica. The plant is equipped with 3 Keller reactors with a total annual output of 80,000 tons of superphosphate fertilizer. The "Zorka" Plant in Šabac has a "Moritz-Staendert" Apparatus for the continuous production process with a capacity of 20 tons/hr, or a yearly output of 120,000 tons. "Moritz-Staendert" equipment will also be used at the new superphosphate plants at Prahovo (575,000 tons) and Trepča (250,000 tons). The "Zorka" Plant in Subotica has an American "Broadfield" mixer with a yearly output of 120,000 tons and is the only superphosphate plant in Yugoslavia to possess a granulation shop, where 70,000 tons of granulated fertilizer a year are

Card 1/2

} Superphosphate Then and Now

YUG /2-58-10-7/24

produced with the "Davison" apparatus. The shop was put into trial operation at the beginning of 1958. There are 3 photos.

ASSOCIATION: Hemiska industrija "Zorka", Subotica ("Zorka" Chemical Plant, Subotica)

Card 2/2

Ca

Bauxite ores of the Zagorje Plateau (cont. *Udva*  
Telki. *Ann. inst. pub. géol. Hung.* 35, 1-34 (1940-41).  
The av. chem. compn. of ores at Corbjevo, Sadrana,  
Kalin, and Konjisko is  $\text{SiO}_2$  2.51, 1.32, 0.89, and 29.19;  
Al $_2$ O $_3$  50.21, 51.65, 51.95, 39.92; Fe $_2$ O $_3$  19.22, 21.49, 26.62,  
18.81; MnO traces, 1.01, 1.21, 0.42; TiO $_2$  traces, 0.92,  
traces, traces; ZrO $_2$  traces, traces, traces, none; MgO none,  
none, none, traces; CaO traces, traces, none, 6.51, loss on  
ignition 18.34, 18.97, 19.97, and 14.24, total 98.30, 100.35,  
100.74, and 99.51%, resp. Bauxite ores of Sympak were of  
identical compn. to those of Corbjevo, except that  $\text{SiO}_2$   
averages 10-12%, being thus unavailable for metallurgical  
uses. The investigations proved that Dalmatian bauxite  
ores are not laterites nor terra rossa types, but residues of  
dissolved limestones and dolomites. 22 references.

István Fimály

ASAC S.A. METALLURGICAL LITERATURE CLASSIFICATION

3(1)

AUTHOR: Teleki, G.

SOV/33-35-6-11/18

TITLE: Rapid Determination of the Declination Errors of the Talcott Pairs in the Intervals of Insignificant Changes of the Program of Latitudes

PERIODICAL: Astronomicheskii zhurnal, 1958, Vol 35, Nr 6, pp 917-924 (USSR)

ABSTRACT: The author presents a new method for the quick determination of the declination errors of the Talcott pairs before the annual cycle will be closed. The method is applicable in the intervals of changes in the observation programs, in particular for the SIR (Service Internationale Rapide). There are 2 tables.

ASSOCIATION: Belgradskaya Observatoriya, Yugoslaviya (Beograd Observatory, Yugoslavia)

SUBMITTED: December 2, 1957

Card 1/1

SEVARLIC, B.; TELEKI, G.; PETOVIC, Z.; DJOKIC, M. [Dokic, M.]

Observations by zenithal telescope of 110 mm. of the Latitude  
Service of the Observatory. Bul Obs Beograd 24 no.1/2:2-3 '59.  
(published 1960) (EEAI 9:9)  
(Yugoslavia--Astronomy)

TELEKI, G.

Investigation of the level of the zenithal telescope by Vasilev's  
method. Bul Obs Beograd 24 no.1/2:25-28 '59. (published 1960)

(Yugoslavia--Astronomy)

(Telescope)

(EEAI 9:9)

TELEKI, G.

Conformity of the determination of the micrometric constant by  
means of the zenithal pairs of the Washington Catalogue. Bul  
Obs Beograd 24 no.1/2:29-32 '59.(published 1960). (EEAI 9:9)  
(Yugoslavia--Astronomy) (Telescope)

SEVARLIC, B. M.; TELEKI, G.; PETOVIC, Z.; DJOKIC, M.[Dokic]

Observations with the 110 mm. zenith telescope at the Latitude Service  
of the Observatory of Belgrade. Bul Obx Beograd 24 no.3/4:6 1959  
(pub. '60) (EEAI 10:9)

(Astronomy) (Telescope) (Latitude)



SEVARLIC, B.M.; TELEKI, G.

Design of a new program for the Latitude Service of the Observatory  
of Belgrade. Bul Obs Beograd 24 no.3/4:19-27 1959 (pub. '60)  
(EEAI 10:9)

(Latitude)

SEVARLIC, B.; TELEKI, G.

Program of determining the declinations of 36 stars at the zenith  
telescope. Bul Obs Beograd 24 no.3/4:27-30 1959 (pub. '60)  
(EEAI 10:9)

(Telescope) (Stars)

TELEKI, G.

New formulas and tables for calculating the annual variations of  
Bessel's constants. Bul Obs Beograd 24 no.3/4:30-31 1959 (pub. '60)  
(EEAI 10:9)

(Astronomy) (Stars) (Bessel's functions)

TELEKI, G.; GRUJIC, R.; DJOKIC, M.

Observations with the 110 mm zenithal telescope of the  
Latitude Service of the Observatory. New program. Bul Obs  
Beograd 25 no.2:49-55 '63.

TELEKI, G.; DJOKIC, M.; GRUJIC, R.

Observations with the 110 mm zenithal telescope of the Latitude  
Service of the Observatory. Old program. Bul Obs Beograd, 25  
no.2:56-60 '63.

TELEKI, G.; SEVARLIC, B.M.

Comparison between the old and the new program of the service of  
latitude of the Belgrade Observatory, based on simultaneous  
observations made in 1960. Bul Obs Beograd 25 no.3:73-86 '64.

TELEKI, Jozsef, dr.; LAKY, Laszlo, dr.

Primary funicular sarcoma. *Magy. sebeszet* 14 no.2:138-140 Ap '61.

1. MAV Korhaz es Kozponti Rendelo kozlemeny (Igazgato foorvos: Dr. Oo Lajos).

(SARCOMA case reports) (SEMINAL VESICLES neopl)

DINCULESCU, Tr., prof.; BINSTOC, O., dr.; SDIC, L., dr.; DUMITRESCU, St., dr.;  
TELEKI, N., dr.; SLAVESCU, Vl., dr.

Considerations on balneo-physical therapy of vertebral lumbosciatica.  
Med. intern. 14 no.7:865-869 J1 '62.

1. Institutul de Balneologie, Bucuresti.  
(SCIATICA) (LUMBOSACRAL REGION) (BALNEOLOGY)  
(PHYSICAL THERAPY)



IRVING, Rezsone; TUDOS, Ferenc; ~~TELEKI~~, Pirooska

Initiated polymerization of styrol by sulfinic acid. I.  
Polymerization of styrol in the presence of p-toluolsulfinic  
acid as well as of benzoyl peroxide-p-toluolsulfinic acid  
system. Magy kem folyoir 66 no.10:415-422 0 '60.

1. Kábel- és Muanyaggyár Kozponti Laboratórium, Budapest;  
Magyar Tudományos Akadémia Kozponti Kémiai Kutató Intézete,  
Budapest; és Budapesti Műszaki Egyetem Muanyag- és Gumiipari  
Tanszéke.

IRING, M. [Iring, Margit] (Budapest, XI., Fehervari ut 120);  
TYUDYESH, F. [Tudos, Ferenc], dr. (Budapest, II., Pusztaszeri ut 57/69);  
TELEKI, P. [Teleki, Pirooska] (Budapest, II., Pusztaszeri ut 57/69)

Polymerization of styrene initiated by sulphinic acid. I.  
Acta chimica Hung 35 no.3:281-296 '63.

1. Chlen, Radaktsionnaya kollegiya, "Acta Chimica Academiae  
Scientiarum Hungaricae," (for Tudos).

TELEKOMIKA, W.

Marginal remarks on this year's glass and ceramic exhibitions. Rinletyn. p. 1

SZKLO I CERAMIKA. (Centralne Zarzady Przemyslu Szklarskiego i Ceramicznego oraz Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Przemyslu Chemicznego) Warszawa, Poland, Vol. 10, no. 9, Sept. 1959.

Monthly List of East European Accessions (EMAI) LC, Vol/<sup>9</sup>no. 2, Feb. 1960.

Uncl.

TELONY, Gy.

Mechanization of mechanical engineering. p. 16,  
HUITOK LAPKA, Budapest, Vol. 7, no. 13, July 1955.

SO: Monthly List of East European Accessions, (EML), LC, Vol. 4, no. 10, Oct. 1955,  
Encl.

GINSBURG, V.A.; MARTYNova, L.I.; DUBOV, S.S.; TEL'BAUM, B.I.;  
YAKUBOVICH, A.Ya.

Structure of adducts of trifluoronitroso methane with unsaturated  
compounds. Zhur. ob. khim. 35 no.5:851-857 My '65.

(MIRA 18:6)

TELEMAC, A. ; ALBU, L.

Labor productivity in light industry; calculating methodology. p.47.

INDUSTRIA USCARA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Rominia si Departamentul Industriei Usoare din Ministerului Industriei Bunurilor de Consum) Bucuresti, Romania. Vol. 6, no. 2, Feb. 1959.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, no. 7, July 1959

Uncl.

TELEMAC, A.; ALIN, I.

Determining the admissible wage fund in light-industry enterprises. p. 123.

INDUSTRIA USOARA. (Asociatia Stiinfica a Inginerilor si Tehnicienilor din Romania si Departamentul Industriei Usoare din Ministerului Industriei Energiilor de Consum) Bucuresti, Rumania, Vol. 6, no. 4 Apr. 1959.

Monthly List of East-European Accessions (EPAI), IC. Vol. 8, no. 9, Sept. 1959  
Uncl.

TELEMAC, A.; ALBU, L.

The methodology of computing the labor productivity in light industry. p. 3.

INDUSTRIA TEXTILA. (Asociatia Stiintifica a Inginerilor si Technicienilor din  
Romina si Ministerului Industriei Usoare) Bucuresti, Rumania. Vol. 10, no. 1,  
Jan. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959.  
UNCL



TELMAC, A.; ALBU, I.

Determining the admissible wage funds in the enterprises of light industry.  
II. p.179.

INDUSTRIA TEXTILA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor  
din Romania si Ministerul Industriei Usoare)  
Bucuresti, Romania  
Vol. 10, no. 5, May 1959.

Monthly list of Eastern European Accession Index (EEAI) IC vol. 8, no. 11  
November 1959  
Uncl.

"APPROVED FOR RELEASE: 07/16/2001

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2. The [illegible] defined by [illegible]

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CIA-RDP86-00513R001755210010-9

APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755210010-9"

TELEMAN, C.

On a class of Riemann symmetrical spaces. In French. p. 445.

REVUE DE MATHEMATIQUES PURES ET APPLIQUEES. JOURNAL OF PURE AND APPLIED  
MATHEMATICS. (Academia Republicii Populare Romine) Bucuresti. Rumania.  
Vol. 2, 1957.

Monthly List of East European Accessions (EEAL LC Vol. 9, no. 1, January 1960.  
UNCL

A Class of Analytic Functions on a Riemann Surface, and Generalized Abelian Integrals

✓ Teleman, C. Une classe de fonctions analytiques d'une surface de Riemann, généralisant les intégrales abéliennes. Acad. R. P. Roum. Stud. Cerc. Mat. 8 (1957), 163-182. (Romanian. Russian and French summaries)

2  
1-FW

The author considers multiple-valued analytic functions  $h$  on a Riemann surface whose determinations are related by linear fractional transformations and also are locally inverses of local uniformizers. It is shown that if  $h_1$  and  $h_2$  are such functions,  $(h_1)_\lambda dh_2^2$  is a regular quadratic differential on  $R$ ,  $(h_1)_\lambda$  being the Schwarzian derivative of  $h_1$  with respect to  $h_2$ ; it is skew symmetric in  $(h_1, h_2)$ . The  $h$  are determined for special algebraic curves. Geometric interpretations of the functions  $h$  are given. Applications to the problem of space forms with constant negative curvature are to be given in a subsequent paper.

M. H. Heins (Urbana, Ill.)

TELEMAN, C.

On the maximum groups of motion of the Riemann  $V_n$  spaces. Rev math  
pures 5 no.1:27-57 '60. (EAI 10:9)

(Groups, Theory of) (Spaces, Generalized)

TELEMAN, C., asistent

Prominent people in mathematics; academician Gheorghe Vranceanu;  
40 years of activities in high education. Gaz mat fiz 13 no.12:  
641-659 D '61.



GROIANU, Y.; ONACA, N.; BRATU, I.; TELEMAN, M.; TELEA, G.

Troubles of glycoregulation during the preoperative phase of the  
ulcerative disease. Rumanian M. Rev. 2 no.1:27-28 Jan-Mar 58.

(BLOOD SUGAR,

preop. glycoregulation disord. in peptic ulcer)

(PEPTIC ULCER, blood in

preop. glycoregulation disord.)

**"APPROVED FOR RELEASE: 07/16/2001**

**CIA-RDP86-00513R001755210010-9**

**APPROVED FOR RELEASE: 07/16/2001**

**CIA-RDP86-00513R001755210010-9"**

TELEMAN, S.

On the Euler-Poincare-Hopf formula,. In French. 551.

REVUE DE MATHÉMATIQUES PURES ET APPLIÉES. JOURNAL OF PURE AND APPLIED  
MATHEMATICS. (Academia Republicii Populare Romine) Bucuresti. Rumania.  
Vol. 2, 1957.

Monthly List of East European Accessions (DEAL) LC Vol. 9, no. 1, January 1960.  
UNCL

TELEMAN, Silviu

"The Method of Orthogonal Projection in the Theory of Elasticity." Revue de Mathematiques Pures et Appliquees, Vol i, No. 1, 1956.

TELEMAN, Silviu

On the first problem of self vibration of an elastic body. Rev math  
pures 4 no.4:665-684 '59. (KEAI 10:9)

(Elasticity) (Vibration) (Boundary layer)  
(Spaces, Generalized) (Groups, Theory of)  
(Functions)

S/044/62/000/012/026/049  
A060/A000

AUTHOR: Teleman, Silviu

TITLE: Compact sets of summable functions

PERIODICAL: Referativnyy zhurnal, Matematika, no. 12, 1962, 82, abstract 12B379  
(Rev. math. pures et appl., (RFR), 1961, v. 6, no. 4, 659 - 684;  
French)

TEXT: Let  $G$  be a locally compact group with a left-invariant Haar measure  $\mu$ . The author studies the conditions of compactness of subsets of the space  $L^p_\mu(G)$ . Generalizations are obtained of the corresponding results of Kolmogorov, Tamarkin, Tulaykov, M. Riess and Relikh referring to the case when  $G = \mathbb{R}^n$  and  $\mu$  is a Lebesgue measure. The set  $M \subset L^p_\mu(G)$  is relatively compact if and only if a)  $\lim_{v \in B} \|u_v * f - f\| = 0$  uniformly with respect to  $f \in M$ ; b) for every  $\epsilon > 0$  there exists a compact part  $K_\epsilon \subset G$  such that for all  $f \in M$  we have

$$\left( \int_{CK_\epsilon} |f(x)|^p d\mu(x) \right)^{1/p} < \epsilon;$$

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S/044/62/000/012/026/049  
A060/A000

Compact sets of summable functions

c)  $M$  is bounded in  $L^p_\mu(G)$ . Then  $B$  is a left-filtering naturally ordered set of compact neighborhoods of unity  $e \in G$ , and  $u_v(x) = [\mu(v)]^{-1} \varphi_v(x)$ , where  $\varphi_v$  is the characteristic function of the set  $v$ . The independence of the conditions a), b), c) is investigated. Let  $D \subset \mathbb{R}^n$  be an open set,  $M$  be a bounded (in the sense  $L^p(D)$ ) subset of differentiable functions with uniformly bounded gradients. For every compact part of  $K \subset D$  the restrictions of functions from  $M$  onto the set  $K$  form a relatively compact part of the space  $L^p(K)$ . The problem is investigated as to the compactness of sets of functions specified on  $G$  with respect to measure convergence. If the left and right uniform structures of the locally compact topological group  $G$  coincide, then the group  $G$  is unimodular.

V.E. Lyantse

[Abstracter's note: Complete translation]

Card 2/2

S/044/63/000/001/021/053  
A060/A000

AUTHOR: Teleman, Silviu

TITLE: On the first problem of natural oscillations of an elastic body

PERIODICAL: Referativnyy zhurnal, Matematika, no. 1. 1963, 60, abstract 1B282  
(Studii și cercetări mat. Acad. RPR, 1961, v. 12, no. 2, 393 - 412  
Rumanian; summaries in Russian, French)

TEXT: The author demonstrates the existence of a complete system of generalized characteristic vectors for the problem of natural oscillations of a homogeneous isotropic elastic medium.

O. I. Panich

[Abstracter's note: Complete translation]

Card 1/1



L 24122-66 EMT(d)/FFD/FFS-2/EEC(k)-2/EWA(d)/T-1 LFP(c) BC/AR  
 ACC NR: AP6006416 (N) SOURCE CODE: UR/0317/65/000/011/0008/0014

AUTHOR: Bobrovskiy, V. (Engineer; Colonel); Tolon', O. (Engineer; Colonel)

ORG: none

TITLE: Air-to-ground missile-guidance systems enumerated

SOURCE: Tekhnika i vooruzheniye, no. 11, 1965, 8-14

TOPIC TAGS: missile component, missile guidance, missile guidance system, missile navigation, air to surface missile

ABSTRACT: In an article discussing guidance systems used in modern air-to-ground missiles (see Fig. 1), it is stated that the history of missile-weaponry development began on 20 August 1939, when for the first time Soviet aircraft armed with unguided air-to-air missiles flew into combat in the Ha-lo-hsin River region (Soviet-Japanese border incident). In 1942 Soviet pilots made large-scale missile attacks on ground targets in the defense of Stalingrad, thus introducing air-to-ground missiles. Today's tactical aircraft are said to be equipped with air-to-ground missiles with a range of tens of kilometers. High accuracy is required since tactical bombers and fighter-bombers supporting ground troops must strike missile and artillery

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ACC NR: AP6006416

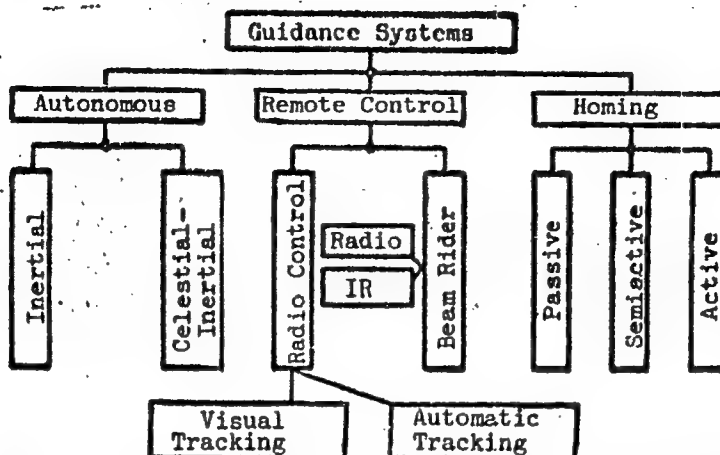


Fig. 1. Guidance systems used in air-to-ground missiles.

positions, enemy troop concentrations, and even individual tanks and armored carriers on land and ships at sea. In addition, the development of air-to-ground missiles has reached the point where missile-carrying aircraft can deliver precise nuclear blows without entering the enemy antiaircraft defense zone. Orig. art. has: 7 figures and 1 table / AND PRESS: 4214-F / Card 2/244 SUB CODE: 16 / SUPM DATE: None

TRIZENKOT, V. I.

"The Physical Development of Children in the Kindergartens of the Trunzenskiy Area of the City of Moscow During the First Five Postwar Years." Cand Med Sci, Central Inst for the Advanced Training of Physicians, 30 Sep 54. (Vol. 14 Sep 54)

SO: Sum 438, 29 Mar 55

YELOCHKINA, Ye. I., kand. med. nauk.; TELENCHI, V.I., kand. "

Hygienic study and evaluation of technical instruction in Moscow  
school shops. Gig. i san. 23 no.12:31-35 D '58. (MIRA 12:1)

1. Iz kafedry gigiyeny detey i podrostkov Tsentral'nogo instituta  
usovershenstvovaniya Vrachey Ministerstva zdavookhraneniya SSSR.

(SCHOOLS

hyg. assessment of polytechnical workshops in schools (Rus))  
(INDUSTRIAL HYGIENE  
same)

TELENCHI, V.I., assistant

Speech phonetics in children of preschool age as one of the indices  
of physical development. Gig. i san. no. 10:13-18 0 '60.

(MIRA 13:12)

1. Iz kafedry gigiyeny detey i podrostkov Tsentral'nogo instituta  
usovershenstvovaniya vrachey.

(SPEECH)

TELENGA, M.A. [Telenha, M.A.]; BOYKO, N.L. [Boiko, N.L.]

Reproductive system of the females of ichneumon flies and change  
in its structure in the process of evolution (Hymenoptera,  
Parasitica). Pratsi Inst. zool. AN URSR 20:229-234 '64.

ZVEREZOMB-ZUBOVSKIY, Ye.V.; <sup>FRONTIER</sup>TRILINGA, N.A., professor.

V.P.Pospelov's role in developing biological control methods for harmful insects of the U.S.S.R. Nauch.trudy Inst.ent.i fit. 2:7-11 '50.  
(MIRA 9:2)

1.Chlen-korrespondent Akademii nauk Ukrainskey SSR (for Zverezomb-Zubovskiy.  
(Insects, Injurious and beneficial--Biological control)

TELENQA, N.A., professor.

Theoretical basis and principal methods of using entomophagous  
insects in the biological control of insect pests. Nauch.trudy  
Inst.ent.i fit. 2:12-41 '50. (MIRA 9:2)  
(Insects, Injurious and beneficial--Biological control)



TELENGA, N.A., professor.

Experimental study of the role of entomophagous insects in the  
mass propagation of other insects. Nauch.trudy Inst.ent.i fit.  
2:42-141 '50. (MLBA 9:2)  
(Insects, Injurious and beneficial--Biological control)

**TELENQA, N.A., professor.**

Role of the parasite *Caenecropis bethynederis* Grem. in the  
propagation of the sugar beet weevil. Nauch.trudy Inst.ent.  
1 fit. 2:142-170 '50. (MLRA 9:2)  
(Chalcid flies) (Parasites--Weevils)

TRIMENGA, H.A., professor.

Using parasitic Aphidiidae to combat migrating plant lice.  
Manch. trudy Inst. ent. i fit. 2:199-209 '50. (MIRA 9:2)  
(Plant lice) (Ichneumon flies)

TELENGA, H.A., professor.

New species of parasitic Hymenoptera of Bracnidae family in the  
U.S.S.R. Nauch.trudy Inst.ent.1 fit. 2:293-308 '50. (MIRA 9:2)  
(Ichneumon flies)

TELENGA, M. A.

PA 241T1

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USSR/Biology - Agricultural Pests

Feb 51

"Experience Acquired in Large-Scale Application  
at Smela Rayon, Kiev Oblast, of the Biological  
Method for Combatting *Agrotis segetum*," Prof M. A.  
Telenga

"Visnik Akad Nauk Ukrain RSR" Vol 23, No 2, pp 53-61

Gives detailed account of work on the applica-  
tion of trichogrammae for the extermination of  
*Agrotis segetum* (*Euxoa*), an insect which damages  
cereal crops.

241T1

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1. TELENGA, N. A.
2. USSR (600)
4. Insects, Injurious and Beneficial - Biological Control
7. Role of entomophaga in mass reproductive insects. Zool zhur No. 1 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

TELENGA, N.A.

MALYSHEV, S.I.

"The origin and evolution of parasitism of ichneumon flies and their development in the U.S.S.R." N.A. Telenga. Reviewed by S.I. Malyshev.  
Zool.shur. 32 no.3:559-562 My-Je '53. (MLRA 6:6)  
(Ichneumonidae) (Parasites) (Telenga, N.A.)

TELENOA, N.A.

Systematics of braconid ichneumon flies of the genera *Chelonus* Jur. and *Chelonella* Szepi. (Hymenoptera, Braconidae). Zool. zhur. 32 no.6:1175-1177 N-D '53.  
(MLRA 6:12)

1. Institut entomologii i fitopatologii Akademii nauk Ukrainsskoy SSR.  
(Ichneumon flies)



TELENGA, N. A.

Proiskhozhdenie i evoliutsiia parazitizma u nasekomykh-naezdnikov i formirovanie ikh fauny v SSSR (Origin and evolution of parasitism in ichneumon flies and their development in the U. S. S. R.) Kiev, Akad. nauk Ukr. SSSR, 1952 137 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 6, Sep. 1954

OSYCHNYUK, Anna Zakharovna [Osychniuk, H.Z.]; TELENQA, M.A. [Tolenha, M.A.], doktor biolog.nauk, otv.red.; BOGDANOVA, T.L. [Bohdanova, T.L.], red.izd-va; LISOVETS, O.M. [Lysovets', O.M.], tekhn.red.

[Bees of the right-bank area of the Ukrainian steppes] Bdsholyni (Apidae) pravoberezhnoho stepu Ukrainy. Kyiv, Vyd-vo Akad.nauk URSR, 1959. 90 p. (MIRA 13:2)  
(Ukraine--Bees)

507/21-59-2-25/26

30(1)

AUTHOR:

Telenga N.A. (M.A. Telenga)

TITLE:

New Egg Parasite Species of Zabrus Tenebrioides and Other Carabidae, Teleas Caraboides sp.nov. (Scelionidae, Hymenoptera) (Novyy vid parazita yaits khlebo-  
noy i nekotorykh drugikh zhuzhelits Teleas Caraboi-  
des sp.nov. (Scelionidae, Hymenoptera))

PERIODICAL:

Dopovidi Akademii nauk Ukrain's'koi RSR, 1959, Nr 2,  
pp 214-216 (USSR)

ABSTRACT:

In this article the author describes a new species of egg parasite of Zabrus tenebrioides and of carabuses of Amara and Harpalus genera, found in the Odesskaya oblast', Kirovogradskaya oblast' and Sum-skaya oblast'. It breeds twice a year, is primarily represented on virgin and fallow fields. Its activity with respect to the destruction of the eggs of grain parasites has not yet been sufficiently studied.

Card 1/2

TELENGA, N. A.

"Fundamental Laws of the evolution of parasitism of the ichneumon fly from the point of data on the family of braconidae (Hymenoptera)," (p. 159) by N. A. Telenga.

SO: Journal of General Biology (Zhurnal Obschei Biologii) Volume II No. 1, 1941.

TELENGA, N. A.

A manual on the multiplication and use of trichogrammas in the farm crop pests Kiev,  
Izd-vo akademii nauk ukr. SSR, 1949. 97 p.

DA

1. Insects, Injurious and beneficial - Biological control

TELENGA, N. A., professor.

Winter diapause of the common trichogramma (*Trichogramma evanescens*  
Westw.) Nauch.trudy Inst.ent. i fit. 5:34-54 '54. (MIRA 9:1)

(Chalcid flies)

TELENKO, N. A., professor.

Importance and ways of using parasites of seminivorous insects of  
clover. Nauch.trudy Ins.ent.i fit. 5:55-72 '54. (MLRA 9:1)

(Clover--Diseases and pests) (Insects, Injurious and beneficial--  
Biological control)

TELEGA, N.A., professor.

Biology of the San José scale and its parasites in the western  
Ukraine. Nauch. trudy Ins.ent.i fit. 5: 91-105 '54. (MIRA 9:1)

(Ukraine--~~San~~ José scale) (Parasites--San José scale)



TELENGA, N. A., professor.

Parasites and predators of plum and acacia scales in the Ukrainian  
S.S.R. Nauch.trudy Inst.ent. i fit. 5: 110-128 '54. (MLRA 9:1)  
(Ukraine--Scale insects) (Parasites--Scale insects)

TELENGA, N.A.; PAVLOVSKIY, Ye.N., akademik, glavnyy redaktor; BYKHOVSKIY, B.Ye., redaktor; VINOGRADOV, B.S., redaktor; STRELKOV, A.A., redaktor; SHTAKEL'BERG, A.A., redaktor; BORKHSEMIUS, N.S., redaktor; KRYZHANOVSKIY, O.L., redaktor; SMIRNOVA, A.V., tekhnicheskii redaktor.

Hymenoptera; family Braconidae, subfamily Microgasterinae, subfamily Agathinae. Fauna SSSR 5 no.4:3-312 '55. (MIRA 8:5)

1. Direktor Zoologicheskogo Instituta Akademii nauk SSSR (for Pavlovskiy).  
(Hymenoptera)

TELENGA, N.A.; ZHIGAYEV, G.N.

Preseeding treatment of sugar beet seeds with 12 benzene hexachloride dust in controlling sugar beet weevils. Nauch.trudy Inst ent. i fit. AN URSR 7:88-95, '56. (MIRA 10:3)  
(Benzene hexachloride) (Seeds--Disinfection)  
(Sugar beets--Diseases and pests)

TELENKA, M.A.

Study of *Trichogramma evanescens* Westw. and *T. pallida* Meyer  
(Hymenoptera, Trichogrammatidae) and their use for controlling  
harmful insects in the U.S.S.R. [with summary in English].  
Ent oboz. 35 no.3:599-610 '56. (MLRA 9:10)

1. Institut entomologii i fitopatologii Akademii nauk USSR, Kiev.  
(Chalcid flies)

**"APPROVED FOR RELEASE: 07/16/2001**

**CIA-RDP86-00513R001755210010-9**

**APPROVED FOR RELEASE: 07/16/2001**

**CIA-RDP86-00513R001755210010-9"**

USSR/General and Specialized Zoology - Insects.

F.

Abs Jour : Ref Zhur - Biol., No 9, 1958, 40057

Author : Telenga, N.A.

Inst :

Title : The Employment of Muscardine Fungi in the Control of the Sugar-beet Weevil.

Orig Pub : Zashchita rast. ot vredit. i bolezney, 1957, No 3, 29.

Abstract : Maize serves as a basis for the mass propagation of muscardine. After the growth of the fungus, the seeds are dried and ground into flour. This biological preparation (BM) preserves its effectiveness for at least a year, and is used as a dust or suspension. The weevils died from muscardine: 46.6%-55.2% in the control. On the introduction of BM (5 kg/hectare) into the soil - 65.7%. On the introduction of hexachlorocyclohexane (HCCH) - 70.0; on an introduction of BM and HCCH with humus in a cultivator-

Card 1/2

- 25 -

USSR/General and Specialized Zoology - Insects.

P.

Abs Jour : Ref Zhur - Biol., No 9, 1958, 40057

82.6, BM and HCCH (with seeds) - 83.3%, at a dusting with BM of the beet seeds prior to planting - 85-89%. A sharp increase in death from muscardine was observed at a soil density of more than 24-25 kg/cm<sup>2</sup>, which was attained by rolling a heavy roller thrice immediately after planting. As a result of this rolling of the soil when the processes of oxidation in the beetles were disturbed, the use of BM and HCCH sharply increases the death of the beetles from muscardine. -- A.P. Adrianov.

Card 2/2

TELENGA, N.A.

Aphidius species parasitic on plant lice in Central Asia. Uzb. biol.  
zhur. no.2:51-56 '58. (MIRA 11:10)

1. Institut entomologii i fitopatologii Akademii sel'skokhozyaystven-  
nykh nauk USSR.

(Soviet Central Asia--Ichneumon flies)  
(Parasites--Plant lice)



NIKOFOROV, A.M.; TELENGA, N.A.

Problems pertaining to the biological method. Zashch. rast. ot  
vred. i bol. 3 no.4:57 J1-Ag '58. (MIRA 11:9)  
(Insects, Injurious and beneficial--Biological control)

TELENGA, N.A. [Telenha, M.A.]

New species of egg parasite of *Zabrus tenebroides* and other  
Carabidae, *Teleas caraboides* sp. nov. (Scelionidae, Hymenoptera).  
Dop. AN URSR no. 2:214-216 '59. (MIRA 12:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut zashchity  
rasteniy. Predstavil akademik AN USSR A.P. Markevich [O.P.  
Markevych].

(Ukraine--Parasites--Ground beetles)  
(Ukraine--Scelionidae)

TELENOVA, N.A.

Materials on braconids and ichneumons (Hymenoptera) of Armenia.  
Izv. AN Arm. SSR. Biol. nauki 12 no.6:85-88 Je '59.

(MIRA 12:10)

1. Institut zemledeliya Ministerstva sel'skogo khozyaystva  
ArmSSR.

(Armenia--Ichneumon flies)

TELENGA, N.A., prof.

Problem of the biological method at the 4th Congress of the  
All-Union Entomologic Society. Zashch. rast. ot vred. 1 bol.  
5 no.9:58-59 S '60. (MIRA 15:6)  
(Insects, Injurious and beneficial--Biological control)

VASIL'YEV, V.P., akademik; TELENGA, N.A., doktor biolog.nauk, prof.

What the scientists of the Uzbek Institute of Plant Protection are  
working on. Zashch.rast.ot vred.i bol. 5 no.2:33-34 F '60.  
(MIRA 15:12)

1. Ukrainskaya akademiya sel'skokhozyaystvennykh nauk, direktor  
Ukrainskogo nauchno-issledovatel'skogo instituta zashchity rasteniy  
(for Vasil'yev).

(Uzbekistan--Plants, Protection of--Research)

TELENGA, N.A.

"Le probleme de l'utilisation des micro-organismes entomopathogenes  
combinaison avec les insecticides."

Report submitted to the 2 nd Intl. Colloq. on Insect Pathology and  
Microbiological Control      Paris, France      16-24 Oct 1962

TELENGA, N.A.; GULEVATYY, Ye.F.; RADCHENKO, T.G.

Dates for dusting pea fields against the weevil. Zashch.rast.ot  
vred.i bol. 7 no.5:26-27 My '62. (MIRA 15:11)  
(Pea weevil--Extermination) (Spraying and dusting in agriculture)

TELENGA, N.A., prof.

Use and develop methods of biological control. Zashch.rast.ot  
vred.i bol. 7 no.6:11-13 Je '62. (MIRA 15:12)  
(Insects, Injurious and beneficial—Biological control)



TELENGA, N.A., doktor biolog. nauk; SIKURA, A.I., kand. biolog. nauk;  
DULO, V.Yu.; SMETNIK, A.I.

Using beauverin with DDT for controlling the Colorado beetle.  
Zashch. rast. ot vred. i bol. 8 no.4:48-49 Ap '63. (MIRA 16:10)

1. Nachal'nik Zakarpatskoy karantinnoy inspektsii (for Dulo).
2. Direktor Zakarpatskoy oblastnoy karantinnoy laboratorii (for Smetnik).

(Ukraine--Potato beetle--Biological control)  
(Beauveria) (DDT (Insecticide))

*Telengator, M.*

TELENGATOR, M., kand. tekhn. nauk; TERESHCHENKO, A., inzh.

State grain mills during 40 years. Muk.-elev. prom. 23 no.11:26-  
27 N '57. (MIRA 11:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i produktov  
yego pererabotki (for Telengator). 2. Gosudarstvennaya planovaya  
komissiya Soveta Ministrov RSFSR (for Tereshchenko).  
(Grain milling)

TELENGATOR, N. A.

Preparation and repair of the working surfaces of grain milling machines 1947

DA

1. Milling machinery - Maintenance and repair.

USSR/General Problems of Pathology - Tumors

U-4

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 32594

Author : Tolongtor Ye.M., Poysekhovich I.M.

Inst : Not Given

Title : Antitlastic Activity of Aniline-N-oxydiethylanilin-phosphine  
(Drug A-4).

Orig Pub : Brachobn. dolo, 1957, No 7, 717-724.

Abstract : The anti-tumor activity of A-4 was tested in some strains of transplanted tumors. A-4 was introduced hypodermically 4-10 times, through a day, in doses for rabbits 01,3,5, and less at 10 mg/kg, for rats 10 mg/kg, for mice 5-7.5 mg/kg. After treatment, for example on the sarcoma 45 of rats, retardation was observed on the tenth and fourth day after its transplantation; respectively 96-98%. Under microscopic examination of the tumors, necrosis of the tumor was found. An analogous picture was observed in the tumors of other strains: with the Kroker sarcoma, Geron carcinoma, and during leukemia

Cord : 1/2

USSR/General Problems of Pathology - Tumors

U-4

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 325<sup>7</sup>4

in hens. The growth of the Brown-Pierce epithelioma is also retarded. According to the general action of A-4 in the organism it is analogous to other ethylenimines. It exerts an influence first on the hematopoietic organs, by causing in cases where toxic doses are given aplasia of the marrow, atrophy of the spleen and leukopenia.

Card : 2/2

TELENOATOR, Ya.M., starshiy nauchnyy sotrudnik; KORENEVSKIY, L.I., starshiy  
nauchnyy sotrudnik (Kiyev)

Symposium on problems of drug and hormone therapy of malignant  
tumors. Vrach.delo no.11:1215-1217 N '59. (MIRA 13:4)  
(CANCER) (HORMONE THERAPY) (CHEMOTHERAPY)

PEYSAKHOVICH, I.M.; TELEGATOR, Ya.M.; PROTSENKO, L.D. (Kiyev)

Antiblastomatic effect of 1,4-dioxyphenyl-0,0-bis-diethylensulfamide  
of phosphoric acid. Arkh.pat. 21 no.6:67-72 '59. (MIRA 12:12)

1. Iz Ukrainского nauchno-issledovatel'skogo sanitarno-khimicheskogo  
instituta.

(CYTOTOXIC DRUGS, eff.

1,4-bis(0-diaziridinylphospho)-benzene, antiblastomatic  
eff. in rats & chickens (Rus))

(NEOPLASMS, exper.

eff. of 1,4-bis(0-diaziridinylphospho)-benzene in rats  
& chickens (Rus)

PEYSAKHOVICH, I.M., professor; SOLOGUB, P.Ya.; TELENGATOR, Ya.M. (Kiyev)

Influence of thio compounds on the antitumor action of some  
ethylenimine's. Pat. fiziol. i eksp. terap. 4 no.3:43-46 My-Je  
'60. (MIRA 13:7)

1. Iz Ukrainskogo sanitarno-khimicheskogo instituta (dir. - prof.  
N.I. Luganskiy).  
(CYTOTOXIC DRUGS) (THIOLS)



PEYSAKHOVICH, Iosif Mironovich, prof.; KOL'NER, Rakhil' Yul'yevna; KORENEV-SKIY, Leonid Ivanovich; LEVCHUK, Georgiy Antonovich; MAZURENKO, Nikolay Petrovich; POLONSKIY, Boris Leonidovich; SAVITSKIY, Vasilii Nikolayevich; TELEGATOR, Yakov Moisyevich; UMANSKIY, Yulian Aleksandrovich; GLUZMAN, F.A., red.; RAYZ, A.L., tekhn. red.

[Drug therapy for malignant tumors] Khimioterapiia zlokachestvennykh opukholei. Kiev, Gos. med. izd-vo USSR, 1961. 304 p.  
(MIRA 14:11)

(CANCER)

ACCESSION NO: A12002254

3/2930/62/000/000/000/000

AUTHOR: Peysakhovich, I. M. (Kiev); Telengator, Ya. M. (Kiev); Sologub, P. Ya. (Kiev)

TITLE: Dynamics of histochemical and morphological changes in animal internal organs shortly after total X-irradiation 19

SOURCE: K voprosam ranney diagnostiki ostroy luchevoy bolezni; sbornik nauchnykh rabot. Kiev, Medgiz USSR, 1962, 62-77

TOPIC TAGS: cytochemical changes, morphological changes, internal organs, X-irradiation, nucleic acids, alkaline phosphatase activity, sulfhydryl groups, liver glycogen, ascorbic acid

ABSTRACT: Changes in nucleic acids, alkaline phosphatase activity, sulfhydryl groups, liver glycogen, and ascorbic acid were investigated shortly after single dose irradiation and compared with the structural changes taking place in the organism. White rats were exposed to single total doses of 2,000, 1,000, 500 and 200 r. Then the spleen, liver, small intestine, and adrenal glands were tested by histochemical methods (of Fel'gen, Brashe-Beyker, Gomori, Zhiru and Leblon, Shevremont and Frederick, and Bauer) and other methods.

Card 1/3

I 17561-63

ACCESSION NR: AT3002364

Results show that 10 to 30 min after large doses of X-irradiation cytochemical and structural changes take place in the form of disturbed nucleoproteid contents in the spleen and in the mucosa of the small intestine. A similar process takes place in the radioresistant organs (liver) but less intensely. Decreases in DNA and RNA content in the spleen and in the small intestine mucosa are also observed for small doses (500 r), but they start much later and proceed more slowly reaching their lowest limit on the third day. For large irradiation doses phosphatase activity is characterized by two change phases: the growth phase and the decrease phase replacing it. Alkaline phosphatase activity increases shortly after irradiation reaching its highest point after 3 hrs. The histochemical increase in alkaline phosphatase activity precedes or accompanies the destructive changes in the karyoplasm and cytoplasm of the parenchymatous elements of the spleen, liver, and small intestine mucosa. Shortly after large doses of irradiation ascorbic acid in the adrenal glands quickly disappears and there is a decrease in the sulfhydryl groups in the liver and the spleen, but the glycogen content in the liver cells changes very little. The varied cytochemical and structural disturbances appearing shortly after irradiation indicate that the action of X-rays initiates

Card 2/8

17561 03  
ACCESSION NR: AT3002364

numerous pathological processes which greatly weaken the organism's reactivity and lead to radiation sickness. Orig. art. has: 18 figures.

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 28May63

ENCL: 00

SUB CODE: AM

NO REF SOV: 004

OTHER: 002

Card 3/3